

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A civil engineering material comprising 10 to 40% by weight of ~~water on the basis of extrapolation amount~~the entire material added to a mixture, which comprises;

\_\_\_\_\_ 0.5 to 10.0% by weight of cement; and

\_\_\_\_\_ 90.0 to 99.5% by weight of an aggregate powder including 10 to less than 50% by weight of fine powder with 0.1 mm or smaller in size;

\_\_\_\_\_ wherein the material is kneaded and cured for 8 hours or more and less than 48 hours forming a hardened material containing agglomerates.

2. (Currently Amended) ~~A~~The civil engineering material according to claim 1, wherein one or more ~~types selected from~~of granular iron oxide, granulated blast slag, granular steel refining slag, and granular artificial coloring materials, ~~any of which is in granular form,~~ is mixed with the mixture.

3. (Currently Amended) ~~A~~The civil engineering material according to claim 1, wherein seeds of plants and/or fertilizers are mixed with the mixture.

4. (Currently Amended) ~~A construction method of the~~a method for making a civil engineering material comprising the steps ~~of;~~of:

~~kneading the civil engineering material described in claim 1;~~

\_\_\_\_\_ ~~curing the material for 8 to 48 hours;~~

\_\_\_\_\_ ~~loosening the agglomerates of the hardened material~~civil engineering amterial  
of claim 1 at least once;

and curing again the material by applying a prescribed pressure at a working site.

5. (Currently Amended) A ~~construction method of the~~ for making a civil engineering material comprising the steps ~~of~~ of:

~~kneading the civil engineering material described in claim 1;~~

~~\_\_\_\_\_curing the material for 8 to 48 hours;~~

~~\_\_\_\_\_loosening the agglomerates of the hardened material~~ civil engineering material of claim 1 at least once;

loading the material in a frame and curing again the material by applying a prescribed pressure at a working site for forming a container-like formed body; and

digging a hole at a working site and embedding the formed body in the inside of the hole ~~so as to nurture a plant and/or tree in the formed body;~~

~~\_\_\_\_\_~~ wherein the embedded formed body is structurally capable of retaining water and structurally capable of being broken by a force of a root of a plant growing within the embedded container.

6. (Currently Amended) A ~~The construction method of~~ for making the civil engineering material according to claim 5, wherein the container-like formed body is a planter.

7. (Currently Amended) A ~~The construction method of~~ for making the civil engineering material according to claim 5, wherein the working site is a desert.

8. (Currently Amended) A ~~The~~ civil engineering material according to claim 2, wherein seeds of plants and/or fertilizers are mixed with the mixture.

9. (Currently Amended) A ~~construction method of the~~ for making a civil engineering material comprising the steps ~~of~~ of:

~~kneading the civil engineering material described in claim 2;~~

~~\_\_\_\_\_curing the material for 8 to 48 hours;~~

\_\_\_\_\_loosening the agglomerates of the ~~hardened material~~civil engineering material  
of claim 2 at least once;

and curing again the material by applying a prescribed pressure at a working site.

10. (Currently Amended) A ~~construction method of the~~for making a civil engineering material comprising the steps of;

~~kneading the civil engineering material described in claim 3;~~

\_\_\_\_\_curing the material for 8 to 48 hours;

\_\_\_\_\_loosening the agglomerates of the ~~hardened material~~civil engineering material  
of claim 3 at least once; and

~~and~~ curing again the material by applying a prescribed pressure at a working site.

11. (Currently Amended) A ~~construction method of the~~for making a civil engineering material comprising the steps of;

~~kneading the civil engineering material described in claim 2;~~

\_\_\_\_\_curing the material for 8 to 48 hours;

\_\_\_\_\_loosening the agglomerates of the ~~hardened material~~civil engineering material  
of claim 2 at least once;

loading the material in a frame and curing again the material by applying a prescribed pressure at a working site for forming a container-like formed body; and

digging a hole at a working site and embedding the formed body in the inside of the hole ~~so as to nurture a plant and/or tree in the formed body;~~

wherein the embedded formed body is structurally capable of retaining water and structurally capable of being broken by a force of a root of a plant growing within the embedded container.

12. (Currently Amended) A ~~construction method of the~~ for making a civil engineering material comprising the steps of;

~~kneading the civil engineering material described in claim 3;~~

~~curing the material for 8 to 48 hours;~~

~~loosening the agglomerates of the hardened material~~ civil engineering material of claim 3 at least once;

loading the material in a frame and curing again the material by applying a prescribed pressure at a working site for forming a container-like formed body; and

digging a hole at a working site and embedding the formed body in the inside of the hole ~~so as to nurture a plant and/or tree in the formed body;~~

wherein the embedded formed body is structurally capable of retaining water and structurally capable of being broken by a force of a root of a plant growing within the embedded container.

13. (Currently Amended) A ~~The construction method of~~ form making the civil engineering material according to claim 6, wherein the working site is a desert.